Form PTO-1449 Docket Number (Optional): VOSS-P01-001 INFORMATION DISCLOSURE CITAT Applicant: WALTER, Gerald and KONTHUR, Zoltán and LEHRACH, Hans IN AN APPLICATION (Use several sheets if necessary) Filing Date: January 7, 2002 Group Art Unit Not Assigned **U.S. PATENT DOCUMENTS EXAMINER** FILING DATE DOCUMENT NUMBER DATE INITIAL NAME **CLASS SUBCLASS** IF APPROPRIATE AA FOREIGN PATENT DOCUMENTS Translation DOCUMENT NUMBER DATE COUNTRY **CLASS SUBCLASS** YES NO WO 93/25912A 23/12/93 Mas AB PCT AC . WO 99/57311 A 11/11/99 PCT X AD DE 198 54 003 A 25/05/00 Germany X ΑE DE 29614623 U 19/12/96 Germany OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages Etc.) Kala Mrinalini et al: "Magnetic Bead Enzyme-Linked Immunosorbent Assay (ELISA) Detects Antigen-Specific Binding By Phage-Displayed scFv Antibodies That Are Not Detected With Convention ELISA." ANALYTICAL BIOCHEMISTRY, vol. 254, no. 2, 15 December 1997 AF ر MCG (1997-12-15), pages 263-266 McConnell Stephen J et al: "Biopanning Phage Display Libraries Using Magnetic Beads Vs. Polystyrene Plates." BIOTECHNIQUES, vol. 26, no. 2, February 1999 (1999-02), pages 208-214 AG Maier et al: "Automated Array Technologies For Gene Expression Profiling" DRUG DISCOVERY TODAY, GB, ELSEVIER SCIENCE LTD, vol. 2, no. 8, August 1997 (1997-08), pages 315-324 AH Lehrach H et al: "Robotics, Computing, and Biology. An Interdisciplinary Approach To The Analysis of Complex Genomes" INTERDISCIPLINARY SCIENCE REVIEWS, GB, Heyden, London, vol. 22, no.1, 1997, pages 37-44 Αl Lueking A et al: "Protein Microarrays For Gene Expression And Antibody Screening" ANALYTICAL BIOCHEMISTRY, ACADEMIC PRESS, SAN DIEGO, CA, US, vol. 270, 1999, pages 103-111 ΑJ Büssow et al: "A Method For Global Protein Expression And Antibody Screening On High-Density Filters Of An Arrayed cDNA Library" NUCLEIC ACIDS RESEARCH, GB, OXFORD UNIVERSITY PRESS, SURREY, vol. 26, no. 21, November 1998 (1998-11), pages 5007-AK Choi J -W et al: "A New Magnetic Bead-Based, Filterless Bio-Separator With Planar Electromagnet Surfaces For Integrated Bio-Detection

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